

DAFTAR PUSTAKA

- Ahmad, D. K., Ahmad, A., Ahmad, M. F., Ahmad, M. N., & Ahmad, A. S. (2020). An Experiment of Animation Development in Hypertext Preprocessor (PHP) and Hypertext Markup Language (HTML). *International Journal of Scientific Research. Computer Science and Engineering*, 8(2), 45–51. <https://www.researchgate.net/publication/341165905>
- Atay, M. (2017). *Development and Maintenance of XML-Based Versus HTML-Based Websites: A Case Study*. <https://doi.org/10.48550/arXiv.1707.01818>
- Banerjee, P., Kumar, B., Singh, A., Kumar, R., & Kumar, R. (2019). Comparative performance analysis of optimized round robin scheduling(ORR) using dynamic time quantum with round robin scheduling using static time quantum in Real Time System. *International Journal of Engineering and Computer Science*, 8(12), 24890–24893. <https://doi.org/10.18535/ijecs/v8i12.4399>
- Choden, & Unhapipat, S. (2018). ARIMA model to forecast international tourist visit in Bumthang, Bhutan. *Journal of Physics: Conference Series*, 1039(1). <https://doi.org/10.1088/1742-6596/1039/1/012023>
- Ekanayake, E. M. (2012). Tourism Development And Economic Growth In Developing Countries. In *The International Journal of Business and Finance Research* ♦ (Vol. 6, Issue 1).
- F Baruch, J. E., & Cox, M. J. (1994). *Robotic Telescopes: An Interactive Exhibit on the World-Wide Web*. <http://www.geom.umn.edu/apps/gallery.html>
- Garner, S., Pan, Y., & Shi, M. (2024). Amazon's Stock Trends Prediction based on ARIMA Model. In *Business, Economics and Management WTED* (Vol. 2024).
- Jacksi, K., & Abass, S. M. (2019). Development History Of The World Wide Web. *Article in International Journal of Scientific & Technology Research*, 70, 100. www.ijstr.org
- Kiran, N., & Reddy, D. M. (2022). *Forecasting Analysis of International Tourist Arrivals to Hyderabad, India, Using ARIMA Model*. 71(4). <http://philstat.org.ph>
- Kustiawan, F., & Hudori, H. (2017). *Forecasting Jumlah Wisatawan Di Tawan Wisata Alam Kawah Ijen Dengan Metode Exponential Smoothing Berbantu Zaitun Time series*.
- Lohse, C., & Wahl, J. (n.d.). *Sortability of Time series Data*. <https://causeme.uv.es/neurips2019/>
- M. Rajani, A. Balasubramanian, & O. Sudhakar. (2024). Forecasting of Fish Production of India using ARIMA Models. *Ecology, Environment and Conservation*,

30(Suppl), S62–S69. <https://doi.org/10.53550/EEC.2024.v30i04s.011>

- Makridakis, S., Spiliotis, E., & Assimakopoulos, V. (2018). Statistical and Machine Learning forecasting methods: Concerns and ways forward. *PLoS ONE*, 13(3). <https://doi.org/10.1371/journal.pone.0194889>
- Marchiori, M. (1998). *Enhancing navigation in the World Wide Web*. 737–743. <https://doi.org/10.1145/330560.331095>
- Mendelzon, A. O., Mihaila, G. A., & Milo, T. (n.d.). *Querying the World Wide Web*. <http://www.royalbank.com/fund.html>.
- Pedersen, H., & R. Swanson, N. (2019). A survey of dynamic Nelson-Siegel models, diffusion indexes, and big data methods for predicting interest rates. *Quantitative Finance and Economics*, 3(1), 22–45. <https://doi.org/10.3934/QFE.2019.1.22>
- Prianda, B. G., & Widodo, E. (2021). Perbandingan Metode SEASONAL ARIMA Dan Extreme Learning Machine Pada Peramalan Jumlah Wisatawan Mancanegara Ke Bali. *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 15(4), 639–650. <https://doi.org/10.30598/barekengvol15iss4pp639-650>
- Rubio, L., Palacio Pinedo, A., Mejía Castaño, A., & Ramos, F. (2023). Forecasting volatility by using wavelet transform, ARIMA and GARCH models. *Eurasian Economic Review*, 13(3–4), 803–830. <https://doi.org/10.1007/s40822-023-00243-x>
- Saleti, S., Panchumarthi, L. Y., Kallam, Y. R., Parchuri, L., & Jitte, S. (2024). Enhancing Forecasting Accuracy with a Moving Average-Integrated Hybrid ARIMA-LSTM Model. *SN Computer Science*, 5(6). <https://doi.org/10.1007/s42979-024-03060-4>
- Soraya, S., Nurhidayati, M., Herawati, B. C., Anggrawan, A., Putra, L. G. R., & D, D. (2021). Forecasting Foreign Tourist Visits to West Nusa Tenggara Using ARIMA Method. *Jurnal Varian*, 5(1), 89–96. <https://doi.org/10.30812/varian.v5i1.1441>
- Sørensen, C., & Fagrell, H. (1999). *Surveying the World Wide Web*. <https://www.researchgate.net/publication/42584559>
- Suban, S. A., Madhan, K., & Shagirbasha, S. (2023). A bibliometric analysis of Halal and Islamic tourism. *International Hospitality Review*, 37(2), 219–242. <https://doi.org/10.1108/ihr-05-2021-0038>
- Tovmasyan, G. (2021). Capital investments, tourist tax and tourism development: The case study of Armenia. *Economics and Sociology*, 14(1), 199–213. <https://doi.org/10.14254/2071-789X.2021/14-1/13>

- Waluyo, J. E. (2019). Peramalan Kedatangan Wisatawan Manca Negara Melalui Bandara Husein Sastra Negara Bandung Dengan Menggunakan Metode Arima (Autoregressive Integrated Moving Average). *Jurnal Kepariwisata: Destinasi, Hospitalitas Dan Perjalanan*, 3(1), 18–26. <https://doi.org/10.34013/jk.v3i1.32>
- Wilson, M., & Matthews, B. (2004). The future of the world wide web? *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 3112, 4–15. https://doi.org/10.1007/978-3-540-27811-5_2
- Zhou, J.-Z. (2000). *Information Technology and Libraries* (Vol. 19). www.zonaresearch.com/
- Budiawan, I., Yasin, S., Harafani, H., Kiswanto, A. D., Rusli, A. R., & Marthanti, A. S. (n.d.). Analisis Data Kunjungan Wisatawan Mancanegara ke Indonesia pada Era Pasca Pandemi melalui Metode Visualisasi dan Peramalan